

ABSTRACT OF THE DISCLOSURE

A connector is provided. The connector has an isolation frame and a terminal set. The isolation frame has a receiving space and an adaptor portion apart from said receiving space. The terminal set has a first circuit board, a frame and a second circuit
5 board. The first circuit board is set on one side of the frame. The second circuit board set on another side opposite to said first circuit board such that said first and second circuit boards are positioned parallel to each other with a gap there-between.